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L10 and (phosphorous near compound)	1

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<u>L5</u>	L4 and (grafted or (graft near polymerization))	574	<u>L5</u>
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☐ 1. Document ID: US 20040266958 A1

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File: PGPB

Dec 30, 2004

PGPUB-DOCUMENT-NUMBER: 20040266958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040266958 A1

TITLE: Process for formation of preformed stabilizer polyols

PUBLICATION-DATE: December 30, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Borst, Joseph P.	Plymouth	MI	US
Huang, Mao-Yao	Riverview	MI	US
Peters, David D.	Wyandotte	MI	US

US-CL-CURRENT: 525/518

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMIC	Grand P
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APPL-NO: 10/608247 [PALM]

DATE FILED: June 27, 2003

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REPRESENTATIVE-FIGURES: NONE

ABSTRACT:

A process is disclosed for formation of a preformed stabilizer for use in formation of graft polyols. The preformed stabilizer has a reduced level of transesterification products and results in less reactor fouling. The preformed stabilizer is prepared in the presence of phosphorous compounds, which reduces the unwanted transesterification products.

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